

FIG. 1

1. Times of writing nonvolatile memory when turning on

| hr. block | min. block 1 | min. block 2 | min. block N | min. block 59 |
|-----------|--------------|--------------|--------------|---------------|
| 0         | 0            | 0            | 0            | 0             |

FIG. 2A

2. Times of writing nonvolatile memory after turn-on for 1 min.

| hr. block | min. block 1 | min. block 2 | min. block N | min. block 59 |
|-----------|--------------|--------------|--------------|---------------|
| 0         | 1            | 0            | 0            | 0             |

FIG. 2B

3. Times of writing nonvolatile memory after turn-on for 59 min.

| hr. block | min. block 1 | min. block 2 | min. block N | min. block 59 |
|-----------|--------------|--------------|--------------|---------------|
| 0         | 1            | 1            | 1            | 1             |

FIG. 2C

4. Times of writing nonvolatile memory after turn-on for 1 hr.

| hr. block | min. block 1 | min. block 2 | min. block N | min. block 59 |
|-----------|--------------|--------------|--------------|---------------|
| 1         | 1            | 1            | 1            | 1             |

FIG. 2D

5. Times of writing nonvolatile memory after turn-on for 1 hr. and 1 min.

| hr. block | min. block 1 | min. block 2 | min. block N | min. block 59 |
|-----------|--------------|--------------|--------------|---------------|
| 1         | 2            | 1            | 1            | 1             |

FIG. 2E

6. Times of writing nonvolatile memory after turn-on for 3 hr. and 2 min.

| hr. block | min. block 1 | min. block 2 | min. block N | min. block 59 |
|-----------|--------------|--------------|--------------|---------------|
| 3         | 4            | 4            | 3            | 3             |

FIG. 2F

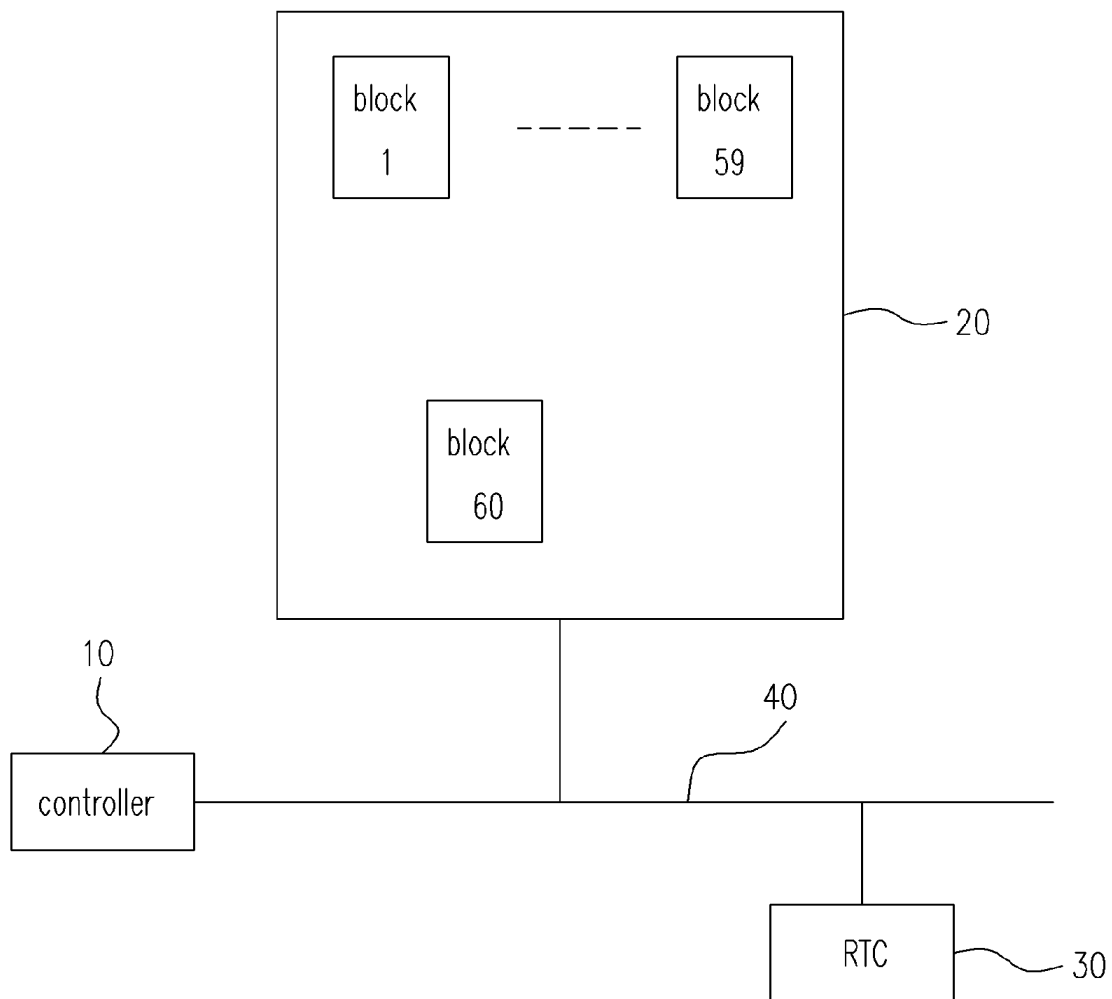


FIG. 3